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7. (Withdrawn) A method for improving the adhesion of a repair coating to a coated substrate, which comprises:
- (a) applying to a substrate at least one coating composition comprising a film-forming binder comprising a fluorinated silane polymer and an adhesion improving additive comprising a fluorinated urethane compound;
  - (b) curing the at least one coating composition to provide a coated substrate;
  - (c) applying to the coated substrate one or more repair coatings wherein the first repair coating applied to the substrate comprise an aminoplast resin crosslinking agent;
  - (d) curing the one or more repair coatings to form a new finish over said substrate.
8. (Withdrawn) A substrate coated according to the method of claim 1.
9. (Original) A coating composition containing about 45-90% by weight of film forming binder and 10-55% by weight of an organic liquid carrier; wherein the binder comprises:
- (A) about 10 to 90% by weight, based on the weight of the binder, of a film-forming fluorinated organosilane polymer consisting essentially of about 5 to 98% by weight, based on the weight of the polymer, of polymerized ethylenically unsaturated monomers which do not contain a silane or a fluorine functionality, about 1.5 to 70% by weight, based on the weight of the polymer, of ethylenically unsaturated monomers which contain a silane functionality, and about 0.5-25% by weight, based on the weight of the polymer, of polymerized ethylenically unsaturated monomers which contain a fluorine functionality,
  - (B) about 0 to 60%, based on the weight of the binder, of a non-aqueous dispersed polymer, and
  - (C) about 10 to 90% by weight, based on the weight of the binder, of an crosslinking agent selected from one or both of an organic polyisocyanate and melamine crosslinking agent; and wherein the composition further comprises:
  - (D) about 0.1 to 15% by weight, based on the total weight of binder solids in the composition, of a fluorinated urethane compound.

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10. (Original) The composition of claim 9 wherein the fluorinated urethane compound consists essentially of an adduct of an organic polyisocyanate, a polyoxyethylene/polyoxypropylene glycol, and a fluorinated monofunctional alcohol, and contains substantially no residual isocyanate groups.
11. (Presently amended) The ~~method~~ composition of claim 9, wherein the fluorinated urethane compound consists essentially of an adduct of an organic polyisocyanate, an amino-functional silane, and a fluorinated monofunctional alcohol, and contains substantially no residual isocyanate groups.
12. (Withdrawn) An automobile or truck top coated with the composition of claim 9.